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ATION DISCLOSURE
MENT BY APPLICANT

(use as many sheets as necessary)

Application Number 10/048,046

Filing Date January 24, 2002

First Named Inventor Thanos Halazonetis et al

Group Art Unit

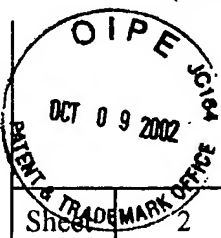
Examiner Name

Attorney Docket Number WST97AUSA



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Examiners Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	AAZ	G. ZHU et al, "The Fork Head Transcription Factor Hcm1p Participates in the Regulation of SPC110, Which Encodes the Calmodulin-Binding Protein in the Yeast Spindle Pole Body", Biochimica et Biophysica Acta, 1448(2):236-244 (December, 1998)	
	BR	B. OUYANG et al, "Human Bub1: a Putative Spindle Checkpoint Kinase Closely Linked to Cell Proliferation", Cell Growth & Differentiation, 9(10):877-885 (October, 1998)	
	BS	K. HARDWICK, "The Spindle Checkpoint", Trends in Genetics, 14(1) 1-4 (January, 1998)	
	BT	D. CAHILL et al, "Mutations of Mitotic Checkpoint Genes in Human Cancers", Nature, 392:300-303 (March, 1998)	
	BU	D. SCOLNICK et al, "Chfr Defines a Mitotic Stress Checkpoint that Delays Entry into Metaphase", Nature, 406(6794):430-435 (July, 2000)	

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Examiner Signature	M. T. DAVIS	Date Considered	05/20/04
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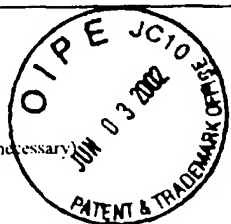
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Substitute for Form 1449A PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	10/048,046
		Filing Date	January 24, 2002
		First Named Inventor	Thanos Halazonetis et al
		Group Art Unit	
		Examiner Name	
Sheet 1 of 2	Attorney Docket Number	WST97AUSA	



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AK	AR	D. SCOLNICK et al, "CHFR Prevents Chromosomal Condensation in Response to a Defective Spindle", Proceedings of the American Association for Cancer Research, 40:215, Abstract No. 1422 (March, 1999)	
	AS	M. MURONE et al, "The Fission Yeast dma1 Gene is a Component of the Spindle Assembly Checkpoint, Required to Prevent Septum Formation and Premature Exit from Mitosis if Spindle Function is Compromised", EMBO J, 15(23):6605-6616 (December, 1996)	
	AT	T. ISOGAI et al, "NEDO Human cDNA Sequencing Project", Database GenBank, Accession No. AK001658, (February 16, 2000)	
	AU	S. ELLEDGE et al, "Mitotic Arrest: Mad2 Prevents Sleepy from Waking Up the APC", Science, 279:99-100 (February, 1998)	
	AV	A. AMON, "The Spindle Checkpoint", Current Opinion in Genetics & Development, 9:69-75 (1999)	
	AW	L. MUHUA et al, "A Cytokinesis Checkpoint Requiring the Yeast Homologue of an APC-Binding Protein", Nature, 393:487-491 (June, 1998)	
	AX	J. MCINTOSH et al, "Mitosis", Science, 246:622-628 (November, 1989)	
	AY	M. JORDAN et al, "Microtubules and Actin Filaments: Dynamic Targets for Cancer Chemotherapy", Current Opinion in Cell Biology, 10:123-130 (1998)	
	AZ	L. HARTWELL et al, "Cell Cycle Control and Cancer", Science, 266:1821-1828 (December, 1994)	

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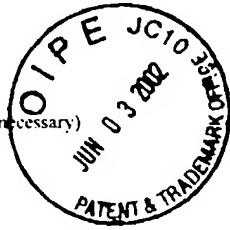
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Substitute for Form 1449 APTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)			Complete if Known		
			Application Number	10/048,046	
			Filing Date	January 24, 2002	
			First Named Inventor	Thanos Halazonetis et al	
			Group Art Unit		
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Sheet	2	of	2	Attorney Docket Number	WST97AUSA



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JR	AAR	C. LENGAUER et al, "Genetic Instability in Colorectal Cancers", Nature, 386:623-627 (April, 1997)	
	AAS	C. LENGAUER et al, "Genetic Instabilities in Human Cancers", Nature, 396:643-649 (December, 1998)	
	AAT	Y. LI et al, "Identification of a Human Mitotic Checkpoint Gene: hSMAD2", Science, 274:246-248 (October, 1996)	
	AAU	K. YAMAGUCHI et al, "Mutation Analysis of hBUB1 in Aneuploid HNSCC and Lung Cancer Cell Lines", Cancer Letters, 139:183-187 (1999)	
	AAV	D-Y. JIN et al, "Human T Cell Leukemia Virus Type 1 Oncoprotein Tax Targets the Human Mitotic Checkpoint Protein MAD1", Cell, 93:81-91 (April, 1998)	
	AAW	H. ZOU et al, "Identification of a Vertebrate Sister-Chromatid Separation Inhibitor Involved in Transformation and Tumorigenesis", Science, 285:418-422 (July, 1999)	
	AAX	D. CAHILL et al, "Mutations of Mitotic Checkpoint Genes in Human Cancers", Nature, 392:300-303 (March, 1998)	
	AAV	D. CAHILL et al, "Characterization of MAD2B and Other Mitotic Spindle Checkpoint Genes", Genomics, 58:181-187 (1999)	

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